

09760752\_CLS

Most Frequently Occurring Classifications of Patents Returned  
From A Search of 09760752 on June 16, 2004

Original Classifications

3 370/225  
3 370/296  
2 187/247  
2 370/227  
2 370/438  
2 375/211  
2 707/8  
2 709/249  
2 713/201

Cross-Reference Classifications

3 370/445  
2 187/382  
2 340/2.23  
2 370/248  
2 370/447  
2 370/449  
2 370/462  
2 707/10  
2 710/200

Combined Classifications

3 370/225  
3 370/296  
3 370/445  
3 713/201  
2 187/247  
2 187/382  
2 340/2.23  
2 370/227  
2 370/248  
2 370/438  
2 370/447  
2 370/449  
2 370/462  
2 375/211  
2 375/213  
2 707/10  
2 707/8  
2 709/249  
2 710/200  
2 714/43

## 09760752\_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

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3 370/225 (3 OR, 0 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/216 FAULT RECOVERY  
370/225 .Bypass an inoperative channel

3 370/296 (3 OR, 0 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/276 DUPLEX  
370/296 .Convertible to half duplex

3 370/445 (0 OR, 3 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/431 CHANNEL ASSIGNMENT TECHNIQUES  
370/445 .Carrier sense multiple access (CSMA)

3 713/201 (2 OR, 1 XR)  
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: SUPPORT  
713/200 SECURITY  
713/201 .Computer network

2 187/247 (2 OR, 0 XR)  
Class 187 : ELEVATOR, INDUSTRIAL LIFT TRUCK, OR STATIONARY LIFT FOR VEHICLE  
187/247 HAVING COMPUTER CONTROL OF ELEVATOR

2 187/382 (0 OR, 2 XR)  
Class 187 : ELEVATOR, INDUSTRIAL LIFT TRUCK, OR STATIONARY LIFT FOR VEHICLE  
187/380 WITH CALL REGISTRATION MEANS  
187/382 .Shared by plural load supports

2 340/2.23 (0 OR, 2 XR)  
Class 340 : COMMUNICATIONS: ELECTRICAL  
340/825 SELECTIVE  
340/2.1 .Path selection  
340/2.2 ..Channel selecting matrix  
340/2.21 ...Plural stages  
340/2.23 ....Alternate routing

2 370/227 (2 OR, 0 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/216 FAULT RECOVERY

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370/225 .Bypass an inoperative channel  
370/226 ..In a repeater system  
370/227 ...Using a spare channel

2 370/248 (0 OR, 2 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/241 DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION)  
)

370/248 .Path check

2 370/438 (2 OR, 0 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/431 CHANNEL ASSIGNMENT TECHNIQUES  
370/438 .Using a separate control line or bus for access control

2 370/447 (0 OR, 2 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/431 CHANNEL ASSIGNMENT TECHNIQUES  
370/445 .Carrier sense multiple access (CSMA)  
370/447 ..Arbitration for access between contending stations

2 370/449 (0 OR, 2 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/431 CHANNEL ASSIGNMENT TECHNIQUES  
370/449 .Polling

2 370/462 (0 OR, 2 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/431 CHANNEL ASSIGNMENT TECHNIQUES  
370/462 .Arbitration for access to a channel

2 375/211 (2 OR, 0 XR)  
Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
375/211 REPEATERS

2 375/213 (1 OR, 1 XR)  
Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
375/211 REPEATERS  
375/213 .Testing

2 707/10 (0 OR, 2 XR)  
Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES  
707/1 DATABASE OR FILE ACCESSING  
707/10 .Distributed or remote access

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2 707/8 (2 OR, 0 XR)  
Class 707 : DATA PROCESSING: DATABASE AND FILE  
MANAGEMENT OR DATA STRUCTURES  
707/1 DATABASE OR FILE ACCESSING  
707/8 .Concurrency (e.g., lock management in shared  
database)

2 709/249 (2 OR, 0 XR)  
Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING  
SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING  
709/200 MULTICOMPUTER DATA TRANSFERRING  
709/249 .Multiple network interconnecting

2 710/200 (0 OR, 2 XR)  
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA  
PROCESSING SYSTEMS: INPUT/OUTPUT  
710/200 ACCESS LOCKING

2 714/43 (1 OR, 1 XR)  
Class 714 : ERROR DETECTION/CORRECTION AND FAULT  
DETECTION/RECOVERY  
714/100 DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING  
714/1 .Reliability and availability  
714/25 ..Fault locating (i.e., diagnosis or testing)  
714/40 ....Component dependent technique  
714/43 ....Bus, I/O channel, or network path component  
fault